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(FILE 'HOME' ENTERED AT 12:34:58 ON 08 JAN 2008)

FILE 'HCAPLUS, HCAOLD, USPATFULL, EPFULL' ENTERED AT 12:35:17 ON 08 JAN
2008

L1 1230949 S CATALYST OR CATALYST COMPLEX OR CATALYST SYSTEM
L2 1276636 S GROUP VIII METAL OR RHODIUM OR RUTHENIUM OR COBALT OR PLATINU
L3 351448 S L1 AND L2
L4 16807 S HYDROFORMYLAT? OR OXO PROCESS OR OXO REACTION OR OXO SYNTHESI
L5 8638 S L3 AND L4
L6 7789 S BIDENTATE LIGAND OR POLYDENTATE LIGAND
L7 2966 S L6 AND (PHOSPHORUS OR PHOSPHINE OR ARSENIC OR ANTIMONY)
L8 332 S L5 AND L7
L9 253 S L8 AND (POLYMER? DISPERSANT OR CATALYST STABILIZER OR CATALY
L10 217 S L9 AND (OLEFIN? OR ALKENE OR ETHYLENICALLY UNSATURATED COMPO
L11 37 S L10 AND (CATALYST SUPPORT OR SUPPORTED CATALYST)

WEST Search History

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DATE: Tuesday, January 08, 2008

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L9	l8 and dispersant	8
<input type="checkbox"/>	L8	l7 and (chloro or chlorine-containing or chlorine)	131
<input type="checkbox"/>	L7	l6 and (phosphorus or phosphine or arsenic or antimony)	277
<input type="checkbox"/>	L6	l4 and l5	287
<input type="checkbox"/>	L5	bidentate ligand	4726
<input type="checkbox"/>	L4	l3 and (group viii metal or rhodium or cobalt or nickel or palladium or ruthenium or platinum)	1627
<input type="checkbox"/>	L3	l2 and (catalyst system or catalyst complex)	1786
<input type="checkbox"/>	L2	l1 and (alkene or olefin or olefinically or ethylenically unsaturated)	6757
<input type="checkbox"/>	L1	hydroformylat\$ or oxo reaction or oxo process	10512

END OF SEARCH HISTORY